



NO.NC/PMC/YPD/2018-19/P4

Date: 12-11-2020

To,
The Executive Engineer,
Road Infrastructure, Yelahanka Division
Bangalore.

"FREQUENCY AND QUALITY REPORT"

Dear Sir,

Subject: Regarding Quality Report for the below mentioned work.

Name of work: Package1 a Improvements to playgrounds at Thanisandra Village at Ward No 06
b Improvements to Suvarana Mahotsava Play Ground on Vidyananyapura Main road at Ward No 09
c Improvements to playgrounds at Ward No 11 Kuvempunagara d Developmental Works to Play ground stadium in Ward No 05 Jakkur e Developmental works to Play ground Stadium Sahakaranagara Ward No 08 Kodigehalli

Item No	Description of work	Unit	Qty	No of Samples Tested	Frequency	Results Standards
1	Providing and fixing pre cast solid cement concrete kerb stones made out of C.C. 1:2:4 with top and bottom width 114 and 165 mm respectively, 400mm high and 450mm in length finished with CM 1:3 plastering and finishing cutting, including form work, curing, including cost of all materials, labour, hire charges			2.00	Per 500 Nos	Meets Morth V Revision Standards
2	Providing and laying in position plain cement concrete of mix 1:4:8 with OPC cement @ 180Kg, with 40mm and down size graded granite metal coarse aggregates @0.85cum and fine aggregates @ 0.57cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in			1.00	Per 100 cum	Meets Morth V Revision Standards
3	Providing and constructing granite / trap / basalt size stone masonry in foundation with cement mortar 1 : 6 stone hammerd dressed in courses not less than 20 ems high, bond stones at 2m. apart in each course including cost of materials, labour, curing complete as per specifications. KBS 5.1.13 as per			1.00	Per 100 cum	Meets Morth V Revision Standards
4	Providing and laying in position plain cement concrete of mix 1:2:4 with cement@ 240Kg, with 20mm and down size graded granite metal coarse aggregates @ 0.878 cum and fine aggregates @ 0.53cum, machine mixed, concrete laid in layers not exceeding 15 ems. thick, well compacted, in foundation,			2.00	Per 50 cum	Meets Morth V Revision Standards

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Executive Engineer
Project Division
Yelahanka Zone
BBMP, Bangalore

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5	Providing and constructing load bearing wall with solid concrete blocks of size 400x150x200 mm having block density not less than 1800 kg/m ³ and having a minimum average compressive strength 5.00 N/mm ² confirming to IS 2185 (Part) : 2005 and constructed with CM 1:4 , as per IS 2572:2005	1.00	Per 500 Sqm	Meets Morth V Revision Standards
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With respect to the above subject & name of the work, we have inspected the work and the Quantity and Quality of above mentioned items of the work was found to be completed satisfactorily for the 4th and Part bill. The all the samples satisfies the standards requirements as per MORTH V Revision 2013.

Thanking you,

With Regards,

For Newzen Consultants Bangalore

